

<b>FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE</b> <b>(REV. 7-80) PATENT AND TRADEMARK OFFICE</b>				<b>ATTY. DOCKET NO.:</b> 57983.000166		<b>SERIAL NO.:</b> To be assigned	
<b>LIST OF MATERIALS CITED BY APPLICANT</b>  (Use several sheets if necessary)				<b>INVENTOR'S NAME:</b> Martin SOUKUP.		<b>EXAMINER:</b> To be assigned	
				<b>FILING DATE:</b> Herewith		<b>GROUP:</b> To be assigned	

  

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE

  

FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO

  

OTHER MATERIALS (Including Author, Title, Date, Pertinent Pages, Etc.)		
/BZ/	1	Stefan Savage, David Wetherall, Anna Karlin and Tom Anderson, "Practical Network Support for IP Traceback," SIGCOMM'00, Stockholm, Sweden.
/BZ/	2	Cheng Jin, Haining Wang and Kang G. Shin, "Hop-Count Filtering: An Effective Defense Against Spoofed DDoS Traffic," Proceedings of the 10 <sup>th</sup> ACM conference on computer and communication security, pp.30-41.
/BZ/	3	T. Peng, C. Leckie and K. Ramamohanarao, "Detecting Distributed Denial of Service Attacks Using Source IP Address Monitoring," The University of Melbourne - Dept. of Electrical and Electronic Engineering Technical Report, Nov. 2002.
/BZ/	4	T. Peng, C. Leckie and K. Ramamohanarao, "Detecting Distributed Denial of Service Attacks by Sharing Distributed Beliefs," 8 <sup>th</sup> Australasian Conference on Information Security and Privacy, Wollongong, Australia, July 2003.
/BZ/	5	Sven Dietrich, "Scalpel, Gauze, and Decompilers Dissecting Denial of Service (DDoS)," ;login: The Magazine of Usenix & Sage, Nov. 2000, Vol. 25, No. 7, pp.52-55.
/BZ/	6	J. Li, J. Mirkovic, M. Wang, P. Reiher, and L. Zhang, "SAVE: Source Address Validity Enforcement Protocol," INFOCOM 2002.
/BZ/	7	D. Fasulo, "An Analysis of Recent Work on Clustering Algorithms," University of Washington - Department of Computer Science & Engineering Technical Report # 01-03-02, April 26, 1999.
/BZ/	8	Al Reuben, "Re: Average and median IP packet size over the Internet?" found at <a href="http://www.cctec.com/maillists/nanog/historical/9804/msg00547.html">http://www.cctec.com/maillists/nanog/historical/9804/msg00547.html</a> .

  

EXAMINER /Bo Hui Zhu/	DATE CONSIDERED 06/19/2007
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.